• .		CLASSIFIED MESS	2	EDUTING 4
Date	Ø\$412 Ø\$ NOV 62	SFCRE		
==== ТО	DIRECTOR	EO 12958	3.3(b) (L) 75x 5	190
from Actio	M: OSA (1-2-3-4-5-6-7-8-9			RIURITY
MFO	:S/C (11) TOR: Ø1Ø4Z Ø4 NOV 62	(C6		IN 54434
TO	PRITY OXCART	NFO	¢	6732
	NO NITE ACTION			
AIRCRAFT NUMBER THREE NADE FLIGHT NUMBER NINE ON 3 NOV 62.  PILOT EASTHAM. TAKE OFF AT 0925 HOURS FOR ONE HOUR  FIFTY-TWO MINUTES. GROSS WEIGHT 85,000 POUNDS WITH CG 21.7				
	PERCENT. PURPOSE OF FLI	GHT, CHECK INS PI	LUS TRANSITION	FOR
	EASTHAM. AIRCRAFT START	ED	SWITCH OVER OF	
	AIRCRAFT POWER ACCOMPLIS	HED NICELY. AT I	END OF RUNWAY P	ILOT
	WENT TO FIX POSITION ON	INS, THEN PUSHED	STORE BUTTON.	THEN
	TO NUMBER TWO POSITION	ON IN:	s. CHECKED IND	ICATORS
	FOR DISTANCE TO GO, GROU	ND SPEED AND LAT	ITUDE AND LONGI	TUDE
	POSITION OF NUMBER TWO,	OK. AB TAKE OFF	AND CLIMB TO I	3,000
	FEET, 300 KEAS TO MACH .	85 MAINTAINED TO	20,000 FEET.	LOW
	ALTITUDE DUE HEAVY CLOUD	COVER ABOVE 20,	700 FEET. AUTO	PILOT
	ON, INS TO AUTO NAVIGATI	ON MODE TO PICK	UP TRACK, LARGE	OVER-
	SHOOTS OF TRACK CAUSED P			

APPROVED FOR RELEASE DATE: AUG 2007

SECRET

Gilde i Grekeled from automotic docupredian and declaration

## SFCPFT

6732 (IN 54434)

PAGE TWO

AND GO TO PILOT ASSIST FUNCTION, THIS WORKED NICELY. ENROUTE
TO TURN POINT NUMBER TWO IT WAS NECESSARY TO PERFORM LEFT 360
DEGREES TO AVOID AIRLINER. SAUCY SIF GUIDANCE MOST HELPFUL.
PILOT PICKED UP NUMBER TWO POINT WITH VIEW FINDER IN LOW POWER,
OVER TURN POINT, VIEWFINDER TO HIGH POWER MAGNIFICATION, EXCELLENT
RESULTS ACCORDING TO PILOT ON CLAIRTY OF VIEWFINDER, POSITION
NUMBER TWO STORED, DIALED IN POINT NUMBER THREE INTER-
CEPTED TRACK, SAME PROCEDURE OVER TURN POINT, DIALED IN POINT
NUMBER FOUR (HOME PLATE) SAME PROCEDURE, DIALED IN POINT NUMBER
TWO AGAIN, SAME PROCEDURE, DIALED IN HOME BASE, DID 180 DEGREE
TURN AND OVER HOME PLATE FOR SAME STORING PROCEDURE. USED
AS POINT ON HOME PLATE. WAS INTENTION TO FLY TRIANGLE TWICE,
LAST TWO LEGS NOT FLOWN BECAUSE OF FUEL SHORTAGE CAUSED BY NEED
TO FLY 20,000 FEET DUE CLOUDS. NORMAL LANDING, CHUTE DEPLOYED
AT 135 KTS. TURN AROUND SCHEDULED FOR 1430 HOURS
ARTICLE NUMBER ONE SCHEDULED FOR 1430 HOURS
END OF MEGGAGE